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1	synthes$5 and librar$5 and @ad<"20031209"
2	synthes$5 and librar$5 and @ad<"20031209" and leak$4 near3 (power current)
3	synthes$5 and librar$5 and @ad<"20031209" and leak$4 near3 (power current) and leak$4 with (power current) with (reduc$6 minim$6 decreas$4 less)
4	synthes$5 and librar$5 and @ad<"20031209" and leak$4 near3 (power current) and leak$4 with (power current) with (reduc$6 minim$6 decreas$4 less) and simulat$4 same leak$4 same (current power)
5	synthes$5 and librar$5 and @ad<"20031209" and leak$4 near3 (power current) and leak$4 with (power current) with (reduc$6 minim$6 decreas$4 less) and simulat$4 same leak$4 same (current power) and synthes$5 same leak$4
6	synthes$5 and librar$5 and @ad<"20031209" and leak$4 near3 (power current) and leak$4 with (power current) with (reduc$6 minim$6 decreas$4 less) and simulat$4 same leak$4 same (current power) and synthes$6 same leak$4
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8	"6345379".pn. and model
9	"6345379".pn. and librar$7
10	"6345379".pn. leak$7 same sesit$8
11	"6345379".pn. leak$7 same sensit$8
12	"6345379".pn. and leak$7 same sensit$8
13	"6345379".pn. and leak$7 and sensit$8
14	"6345379".pn. and leak$7 same model$4
15	"6345379".pn. and new same model$4 same synthes$4
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18	"6345379".pn. and current$8 same leak$8 same (less little reduc$4 minim$8 optim$7)
19	"6345379".pn. and leak$4 same (anal$6 model%7)
20	"6345379".pn. and (spice) and simulat$4
21	"6345379".pn. and optim$8 same current$4
22	"6345379".pn. and optim$8 same tim$8
23	"6345379".pn. and sensiti$7
24	"6345379".pn. and probabili$4
25	"6345379".pn. and (add$8 insert$4) same (logic$9 gate)
26	"6345379".pn. and (add$8 insert$4) same (buffer driver combin$8 logic$9 gate)
27	"6345379".pn. and (delet$4 eliminat$4 off get$6) same (buffer driver combin$8 logic$9 gate)
28	"6345379".pn. and (remov$7 delet$4 eliminat$4 off get$6) same (buffer driver combin$8 logic$9 gate)
29	"6345379".pn. and (subst$6 replac$6 chang$5) same (buffer driver combin$8 logic$9 gate)
30	"6345379".pn. and (substit$6 replac$6 chang$5) same (buffer driver combin$8 logic$9 gate)
31	"6345379".pn. and buffer same tree
32	"6345379".pn. and kernel

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34	"20020144223" and leak$4
35	"20020144223" and synthes$7
36	"20020144223" and (spice vector stimul$8 simulat$6)
37	"20020144223" and (optim$4 same leak$5)
38	"20020144223" and (optim$8 same leak$5)
39	"20020144223" and (probab$7)
40	"20020144223" and (add$6 insert$4)
41	"20020144223" and (add$6 insert$4 plac$7)
42	"20020144223" and (delet$4 off eleiminat$5 remov$7)
43	"20020144223" and (delet$4 off eliminat$5 remov$7)
44	"20020144223" and (kernel decomposition$5 map$6 buffer$4 driv$7)
45	"20020144223" and (kernel decomposition$5 map$6 buffer$4 driv$7)
46	"20050044515" and synthes$7
47	"20050044515" and leak$6 with (reduc$7 minim$8 less decreas$5)
48	"20050044515" and synth$6
49	"20050044515" and (simulat$5 spice)
50	"20050044515" and (tim$5) same (optim$6 anal$7)
51	"20050044515" and (spac$5 area)
52	"20050044515" and (otim$9 reduc$5 minim$5)
53	"20050044515" and (add$7 plac$6 delet$4 insert$4 substit$7)
54	"20050044515" and (add$7 plac$6 delet$4 eliminat$4 remov$5 insert$4 substit$7)
55	"20050044515" and (kernel technology map$5 buffer$5 driv$8)
56	"20050044515" and (kernel technology map$5 buffer$5 driv$8)
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59	synthes$6 same kernel same factor$5
60	"20050125761" and kernel
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62	factor$4 same kernel and leak$4 near2 (current) and librar$5 and @ad<"20031209" and synthes$4
63	factor$4 same kernel same synthes$6 and leak$4 near2 (current) and librar$5 and @ad<"20031209"
64	factor$4 same kernel same synthes$6 and leak$4 near5 (current) and librar$5 and @ad<"20031209"
65	factor$4 same kernel and "20030126579" and synthes$6
66	factor$4 same kernel and "20030126579" and synthes$6